



FIG. 1

$$\begin{array}{ccccccc}
 R_{11} & R_{12} & R_{13} & \cdots & R_{1n} \\
 R_{21} & R_{22} & R_{23} & \cdots & R_{2n} \\
 \vdots & & & & \vdots \\
 R_{k1} & R_{k2} & R_{k3} & \cdots & R_{kn} \\
 G_{11} & G_{12} & G_{13} & \cdots & G_{1n} \\
 G_{21} & G_{22} & G_{23} & \cdots & G_{2n} \\
 \vdots & & & & \vdots \\
 G_{k1} & G_{k2} & G_{k3} & \cdots & G_{kn} \\
 B_{11} & B_{12} & B_{13} & \cdots & B_{1n} \\
 B_{21} & B_{22} & B_{23} & \cdots & B_{2n} \\
 \vdots & & & & \vdots \\
 B_{k1} & B_{k2} & B_{k3} & \cdots & B_{kn}
 \end{array}$$

FIG. 2

$$\begin{array}{cccccccccccccccc}
R_{11} & N_{11} & M_{11} & R_{13} & N_{13} & M_{13} & R_{15} & N_{15} & M_{15} & \cdots & R_{1(2n-1)} & N_{1(2n-1)} & M_{1(2n-1)} \\
R_{12} & N_{12} & M_{12} & R_{14} & N_{14} & M_{14} & R_{16} & N_{16} & M_{16} & \cdots & R_{1(2n)} & N_{1(2n)} & M_{1(2n)} \\
R_{21} & N_{21} & M_{21} & R_{23} & N_{23} & M_{23} & R_{25} & N_{25} & M_{25} & \cdots & R_{2(2n-1)} & N_{2(2n-1)} & M_{2(2n-1)} \\
R_{22} & N_{22} & M_{22} & R_{24} & N_{24} & M_{24} & R_{26} & N_{26} & M_{26} & \cdots & R_{2(2n)} & N_{2(2n)} & M_{2(2n)} \\
\vdots & & & & & & & & & & & & \\
R_{k1} & N_{k1} & M_{k1} & R_{k3} & N_{k3} & M_{k3} & R_{k5} & N_{k5} & M_{k5} & \cdots & R_{k(2n-1)} & N_{k(2n-1)} & M_{k(2n-1)} \\
R_{k2} & N_{k2} & M_{k2} & R_{k4} & N_{k4} & M_{k4} & R_{k6} & N_{k6} & M_{k6} & \cdots & R_{k(2n)} & N_{k(2n)} & M_{k(2n)}
\end{array}$$

FIG. 3A

$$\begin{array}{cccccccccccccccc}
R_{11} & G_{11} & M_{11} & R_{13} & G_{13} & M_{13} & R_{15} & G_{15} & M_{15} & \cdots & R_{1(2n-1)} & G_{1(2n-1)} & M_{1(2n-1)} \\
R_{12} & G_{12} & M_{12} & R_{14} & G_{14} & M_{14} & R_{16} & G_{16} & M_{16} & \cdots & R_{1(2n)} & G_{1(2n)} & M_{1(2n)} \\
\vdots & & & & & & & & & & & & \\
R_{k1} & G_{k1} & M_{k1} & R_{k3} & G_{k3} & M_{k3} & R_{k5} & G_{k5} & M_{k5} & \cdots & R_{k(2n-1)} & G_{k(2n-1)} & M_{k(2n-1)} \\
R_{k2} & G_{k2} & M_{k2} & R_{k4} & G_{k4} & M_{k4} & R_{k6} & G_{k6} & M_{k6} & \cdots & R_{k(2n)} & G_{k(2n)} & M_{k(2n)} \\
R_{(k+1)1} & N_{(k+1)1} & M_{(k+1)1} & \cdots & R_{(k+1)(2n-1)} & N_{(k+1)(2n-1)} & M_{(k+1)(2n-1)} \\
R_{(k+1)2} & N_{(k+1)2} & M_{(k+1)2} & \cdots & R_{(k+1)(2n)} & N_{(k+1)(2n)} & M_{(k+1)(2n)} \\
\vdots & & & & & & \\
R_{(2k)1} & N_{(2k)1} & M_{(2k)1} & \cdots & R_{(2k)(2n-1)} & N_{(2k)(2n-1)} & M_{(2k)(2n-1)} \\
R_{(2k)2} & N_{(2k)2} & M_{(2k)2} & \cdots & R_{(2k)(2n)} & N_{(2k)(2n)} & M_{(2k)(2n)}
\end{array}$$

FIG. 3B

